

**Notice of References Cited**

Application/Control Number:

09/767,279

Applicant(s)/Patent Under

Reexamination

RISING, HAWLEY K.

Examiner

Meltin Bell

Art Unit

2121

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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*	B	US-5,101,270	03-1992	Boone et al.	348/61
*	C	<u>US-5,311,600</u>	<u>05-1994</u>	<u>Aghajan et al.</u>	<u>382/156</u>
*	D	US-5,953,452	09-1999	Boone et al.	382/199
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K		US-			
L		US-			
M		US-			

**FOREIGN PATENT DOCUMENTS**

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**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Sacha et al; On the synthesis and complexity of feedforward networks; 1994 IEEE International Conference on Neural Networks; IEEE World Congress on Computational Intelligence.; Vol. 4 , 27 June-2 July 1994; pp 2185 -2190 <u>University of Toledo, Ohio 43606</u>
*	V	Elsherif et al; On modifying the weights in a modular recurrent connectionist system; 1994 IEEE International Conference on Neural Networks; IEEE World Congress on Computational Intelligence; Vol. 1 , 27 June-2 July 1994 pp 535-539
*	W	Meir et al; Stochastic approximation by neural networks using the Radon and wavelet transforms; Proceedings of the 1998 IEEE Signal Processing Society Workshop; Neural Networks for Signal Processing VIII; 31 Aug.-2 Sept. 1998; pp 224 -233
*	X	Rising; Inversion Processes in the Human Visual System; Proceedings of the SPIE; Vol. 3959 (2000); Sony MediaSoft Lab; pp 400-410

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.